

LEGAL NOTICE

and

Preliminary Determination for an Air Quality Permit

DCP Midstream, L.P., 10 Desta Drive Suite 400 West, Midland, TX, submitted a Prevention of Significant Deterioration (PSD) air quality permit application to the Air Quality Bureau (AQB), New Mexico Environment Department (NMED). The application, number PSD-5217, requests to construct the Zia II Gas Plant. The exact location of the proposed gas plant facility is at latitude 32 degrees, 38 minutes, 34.88 seconds and longitude -103 degrees, 48 minutes, 31.92 seconds. The approximate location is 15 miles southeast of Loco Hills, Lea County, New Mexico.

The AQB is notifying the public that the AQB's preliminary determination, which includes the Best Available Control Technology (BACT) determination, draft permit, statement of basis, and modeling report is available for public review and comment. All comments must be submitted, in writing, to the AQB-NMED within 30 days from the date that this public notice is published in this newspaper (20.2.72.206.B(1) NMAC and 20.2.74.400.C NMAC). The written comments should refer to the company name, facility name, and application number, or send a copy of this notice along with your comments.

The documents comprising AQB-NMED's preliminary determination and the permit application can be found on the AQB website at:

<http://www.nmenv.state.nm.us/aqb/permit/ApplicationsPermitswithPublicInterest.htm>

or at AQB-NMED's Santa Fe office at 525 Camino de los Marquez; or at NMED's Hobbs field office located at 726 E. Michigan, Suite 160, NM 88240.

All written comments on AQB-NMED's preliminary determination should be submitted to the attention of Mr. James Nellessen at james.nellessen@state.nm.us or at AQB, 525 Camino de los Marquez, Suite 1, Santa Fe, NM 87505. For questions, you may also call James Nellessen at 505-476-4315.

The preliminary intent of AQB is to issue the air quality permit on or before May 18, 2014.

If the Department Secretary determines that a public hearing is required due to significant public interest, all persons shall have the opportunity to appear and submit written or oral comments at the hearing.

The proposed facility is a new 230 MMscf/day natural gas processing plant that will use a cryogenic process to produce natural gas liquids and other fuel products from natural gas that is gathered throughout southeast New Mexico. This source is a major PSD source and is expected to consume PSD increment at the following rates (percent followed by pollutant, then averaging period): For Class II PSD increment 47% of NO₂ annual, 39% of SO₂ annual, 64% of SO₂ 24-hr, 28% of SO₂ 3-hr, 16% of PM₁₀ annual, 26% of PM₁₀ 24-hr, 32% of PM_{2.5} annual, and 42% of PM_{2.5} 24-hr. For Class I PSD increment, the facility is expected to consume: 1.7% or less for all pollutants and averaging times previously listed (high of 1.7% for PM_{2.5} 24-hr, and low of 0% for PM₁₀ annual).

Total air pollutant emissions to the atmosphere are estimated to be: Nitrogen Oxides (NO_x) at 316.3 tons per year (tpy); Carbon Monoxide (CO) at 127.6 tpy; Volatile Organic Compounds (VOC) at 158.4 tpy; Sulfur Dioxide (SO₂) at 100.8 tpy; Total Suspended Particulate Matter (TSP) at 24.9 tpy, Particulate Matter 10 microns or less (PM₁₀) at 23.8 tpy, and Particulate Matter 2.5 microns or less (PM_{2.5}) at 23.3 tpy, Hydrogen Sulfide (H₂S) at 1.4 tpy, and greenhouse gas (CO₂e) at 378,991 tpy.